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~~1. A coated metal plate characterized by comprising a metal plate and laminated at least on one surface of a metal plate, a conductive plastic coated film and an electrodeposition coated film.~~

~~2. The coated metal plate as described in claim 1, wherein the plastic coated film is obtained by adhering a film- or sheet-shaped plastic on the metal plate.~~

~~3. The coated metal plate as described in claim 1, wherein the plastic coated film has a thickness falling in a range of 1 to 100 μm , particularly 3 to 75 μm .~~

~~4. The coated metal plate as described in claim 1, wherein the conductive plastic coated film contains a conductive substance in the plastic coated film and has a volume specific resistance value of $10^3 \Omega \cdot \text{cm}$ or less.~~

~~5. The coated metal plate as described in claim 1, wherein the conductive plastic coated film has a conductive layer on the surface of the plastic coated film and has a surface resistance value of $100 \Omega / \square$ or less.~~

~~6. The coated metal plate as described in claim 1, wherein the electrodeposition coated film is a coated film formed from a cationic type electrodeposition paint.~~

~~7. The coated metal plate as described in claim 6, wherein the cationic electrodeposition paint contains a base resin having a hydroxyl group and an amino group which can be converted to cation and an aliphatic block polyisocyanate compound.~~

~~8. The coated metal plate as described in claim 1, wherein the electrodeposition coated film has a thickness falling in a range of about 10 to about 40 μm , particularly 10 to 20 μm .~~

~~9. A car body using the coated metal plate as described in claim 1.~~

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